

**Application NO. 10/084,786**

**In the Specifications (page 2) Continued:**

The fixtures are 1 ¼" high and each side is 3 ½" long.

The four (4) corner pieces were designed to be used to hold picture frames in place and in square to allow them to be glued. Cardboard or paper can be placed over the fixtures to prevent excess glue from getting on the fixtures.

People familiar with this art will be able to use the devices easily.

**In the Summary of the Invention (page 7):**

A new paragraph was added to further show that the invention is has merits over current devices that attempt to hold frames in square. The paragraph that was added is shown below and appears as the third paragraph on page 8 – Summary of Invention.

The adaptors will draw the corners of a frame together and maintain them level which current devices are not capable of doing because they are attached to the jaws on the beam clamping devices which are inherently loose and do not provide a support on the base like the Bar Clamp Corner Squaring Fixture.

**In the Drawings (Pages 11):**

New drawings for figure 2A have been made to more closely depict the adaptation of the Bar Clamp Corner Squaring Fixture in the bar clamps. The change that has been made is that the two bars on the bottom have been moved to the top position. Additional number references have been added to the drawing to identify integral parts. While this facilitates the use of the Bar Clamp Corner Squaring Fixture, it does not materially change how it is used as described in the first submission

**In the Claims (page 12) :**

The Original Claim listed on one page (not numbered) in the Original Application dated June 14, 2002 is cancelled.

The Original Claim is restated but not materially changed with those listed on page 13 of the Continuance of Application dated January 27, 2003. These claims are replicated below as they are not changed from the Continuance Application dated January 27, 2003. Claims are now numbered 1 – 5 and will replace all previously provided claim information.